

**Amendments to the Specification:**

Please amend the paragraph beginning at page 7, line 22 of the present specification as follows:

The floor cushion 33 is shown more specifically in FIGs. 6-8 and 10-12 and 14-15. As shown in FIG. 8, the cushion 33 is disposed in pocket 46 between the floor 35 and the base 45. As shown in FIG. 7, the cushion 33 includes a bottom surface 101 and a top surface 102 attached by gusset ~~403~~100. Gusset ~~403~~100 includes a starboard portion 135 and a port side portion 142. The bottom surface 101, top surface 102, and gusset ~~403~~100 define inflatable bladder 34. The bottom surface 101 and top surface 102 are also connected by a plurality of I-beam baffles 136, 137, 138, 139, 140, and 141 that extend in a longitudinal direction from the fore section 17 to the aft section 16. In a preferred embodiment, the I-beams do not extend the entire distance from the one end of the floor cushion 33 to the other end. Instead, the I-beams terminate before they reach the peripheral edge of the top surface 102 or bottom surface 101, as shown in FIG's 10 and 11 that illustrate the top and bottom surfaces, respectively. As a result, air can circulate around the ends of the I-beams within the floor cushion 33. Only one inflation valve, located at aperture 115 is needed to inflate the entire floor cushion. To further facilitate the circulation of air within the floor cushion 33, the I-beams can have openings, although this is not necessary.